





PERU HEALTHY KITCHEN/HEALTHY STOVE PILOT PROJECT



# **ANNEX V** – Household Cooking Practices and Perceptions Survey

## ANNEX V. Household Cooking Practices and Perceptions Survey

Survey questionnaire used in the pollutant sampling campaigns in households in the Inkahuasi district of Peru.

Source: Survey on household energy practices indoor air pollution & health in the Philippines. 1st version. August 2004

F	_	RKS: HOUSE AND KITCH	_	ACTERISTICS or after the interviews in the hom	
	The information will be t	blamed from the intervie	ewer mist c	or after the interviews in the non	162.
INTE	RVIEWER:				
	LY INTERVIEWED:				
ID:					
DATE					
<u>I</u>					
F.1	Type of house. Please enter appropriate, specify "Other		provided fo	r the roof, walls and floor. Where	
			STRAW		1
			WOOD		2
		ROOF		D STEEL SHEETS	3
			BRICKS		4
		1	ROCKS		5
			ADOBE		6
		WALLS	SOIL		7
			LLUVISO	L	8
		1	MUD		9
		FI 00D	STICKS	-	10
		FLOOR	CEMENT		11
			CALAMIN	NE	12
			OTHER		99
			(SPECIF	Υ)	
F.2	Location of the house. Ma	rk only ONE answer			
	ON LAND		1		
	ON STILTS		2		
F.3		oking area. <i>Mark only ONE</i>			
		IVING OR SLEEPING (WI			1
		IVING OR SLEEPING (WI	TH NO PA	RTITION)	2
	IN A SEPARATE ROOM I				3
		IG USED AS THE KITCHE			4
	\	OR TWO PROVISIONAL		ID A ROOF)	5
		NO STRUCTURAL SUPP	ORT)		6
	SECOND STORY				7
	OTHER (SDECIEV)			L	99
	(SPECIFY)				

F.4	measure the dimensions	s with the measurement i			ons manual to
	mousure the dillichalons	,a. a.c measurement	< 1 M	w.	1
		LENGTH (A)	> 1 M – 2 N	Λ	2
		LENGTH (A)			
		WIDTH (D)	> 2 M - 3 N	/I	3
		WIDTH (B)	> 3 M		4
		HEIGHT (C)	(0 ) (1		. ,
		HEIGHT (D)	(Specify the	e appropriate dimen	sions)
	Type of ventilation in th	e cooking area/kitchen r	roof Mark only ON	F answer	
F.5	OPENINGS		1 1		
	L		2		
	CHIMNEY				
	EXHAUST		3		
	SLIT		4		
	OTHER		99		
	(SPECIFY)				
	Down an antivantilation	liamatan Basaul (ka ma			
F.6		diameter. <b>Record the pro</b> Evided measurement inst			o measure the
	, pro	and the second s	NONE		1
		OPENING 1	< 10 CM		2
		OPENING I			
			> 10 CM		3
		OPENING 2	OTHER		99
			(SPECIFY	IN THE BOX)	
		OPENING 3		,	
		OTHER (SPECIFY)			
	Depth of the eaves in th	ne cooking area/kitchen.	Mark only ONE an	swer. Refer to the in	structions manual
F 7		ons with the measureme			
	NONE		1 1		
	< 10 CM		2		
	> 10 CM		3		
	OTHER		99		
	(SPECIFY)				
F 8	Location of the eaves	Mark only one answer So	ee the manual for f	urther instructions	
F.8	Location of the eaves. I	Mark only one answer. So	ee the manual for f		
F.8	AROUND THE ROOM	<u>-</u>	ee the manual for f	1	
F.8	AROUND THE ROOM OUTSIDE THE WALLS	,	ee the manual for f	1 2	
F.8	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN	,	ee the manual for f	1	
F.8	AROUND THE ROOM OUTSIDE THE WALLS	,	ee the manual for f	1 2	
F.8	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF	,	ee the manual for f	1 2 3 4	
F.8	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN	NSIDE THE HOUSE	ee the manual for f	1 2 3 4 5	
F.8	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR	NSIDE THE HOUSE	ee the manual for f	1 2 3 4 5 6	
F.8	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER	NSIDE THE HOUSE	ee the manual for f	1 2 3 4 5	
F.8	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR	NSIDE THE HOUSE	ee the manual for f	1 2 3 4 5 6	
	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER (SPECIFY)	NSIDE THE HOUSE WINDOW		1 2 3 4 5 6 99	
	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER (SPECIFY) How many windows are	NSIDE THE HOUSE		1 2 3 4 5 6 99 only ONE answer	
	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER (SPECIFY) How many windows are NONE	NSIDE THE HOUSE WINDOW		1 2 3 4 5 6 99 99 90 90 90 90 90 90 90 90 90 90 90	
	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER (SPECIFY)  How many windows are NONE ONE	NSIDE THE HOUSE WINDOW		1 2 3 4 5 6 99 99 99 99 90 1	
	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER (SPECIFY)  How many windows are NONE ONE TWO	NSIDE THE HOUSE WINDOW		1 2 3 4 5 6 99 99 99 99 99 90 1 2 9	
F.8 F.9	AROUND THE ROOM OUTSIDE THE WALLS ALONG THE WALLS IN ROOF OVER THE KITCHEN OVER THE DOOR OR OTHER (SPECIFY)  How many windows are NONE ONE	NSIDE THE HOUSE WINDOW		1 2 3 4 5 6 99 99 99 99 90 1	

	FIVE		5	1	
	> FIVE		6	Ì	
	(SPECIFY)			Ì	
	,				
	Window dimensions (width). Properly record the code	s in the ar	propriate spac	es. Refer to the	
F.10	instructions manual to measure the dimensions with the				
			< 10 CM	<u> p</u>	1
	WINDOW 1 WINDOW 4		10 – 20 CM		2
	VVINDOVV I				
			21 – 30 CM		3
	WINDOW 2 WINDOW 5		31 – 59 CM		4
			> 60 CM		5
	WINDOW 3 WINDOW 6		(SPECIFY)		
F.11	How is the window kept? Mark only ONE answer				
	PERMANENTLY CLOSED		1		
	CLOSED DURING COOKING		2	l	
	OPEN DURING COOKING		3	Ì	
				Ì	
	PERMANENTLY OPEN		4		
F.12	,	? Mark on	ily ONE answe	<u>r                                    </u>	
	ONE	1			
	TWO	2			
	THREE	3			
	FOUR	4			
	FIVE	5			
L		_	L		
F.13	How is the door kept? Mark only ONE answer				
1	PERMANENTLY CLOSED		1		
	CLOSED DURING COOKING		2	Ì	
				Ì	
	OPEN DURING COOKING		3	Ì	
	PERMANENTLY OPEN		4		
F.14	, , , , , , , , , , , , , , , , , , , ,	ver			
	IMPROVED STOVE	1			
	THREE-STONE	2			
	OTHER	99			
	(SPECIFY)				
	[ \· · ]		1		
F.15	Layout of the cooking area/kitchen			_	
1.10	In the following space, please draw a sketch of th	e cookin	n area. The s	katch should be sir	mnle
		e cookiii	y ar <del>c</del> a. Trie Si	retori silvulu de SII	iibie
	and indicate the following:	af 4h a	ain harrasi		
	- Rooms, identifying the kitchen (if it's part				
	- Position of the fire/stove (with chimney if	appropri	ate)		
	- Position of the doors				
	<ul> <li>Position of the windows</li> </ul>				
	<ul> <li>Position of the eaves</li> </ul>				
	<ul> <li>Position of other openings</li> </ul>				

I		Sketch:		
		Choton:		
•				
ı	<b>-</b> 40	D		
I	F.16			
		YES	1	
		NO	2	
ı		NO		
I	F.17	If YES, what kind of stove?		
l		TUDEE CTONE	4	
		THREE-STONE	1	
		SOLAR	2	
		OTHER	99	
			99	
		(SPECIFY)		
ı	F 40	De veu use it?		
ļ	F.18	Do you use it?	1	
		YEŚ	1	
		NO	2	
I		110		
	F.19	If YES, what for?		
l		COOKING	1	
			1	
		LIGHTING	2	
		HEATING	3	
		OTHER	99	
		(SPECIFY)		
•				
ı	<b>-</b> 00			
I	F.20	How often?		
		ONCE PER DAY		1
		ONCE PER WEEK		2
		ONCE PER MONTH		3
		ONCE PER YEAR		4
J		OTHER		99
		(SPECIFY)		
1		· - /		<u>L</u>
ı				
J	F.21	Do you cook now in the same room you cooked in 20	006?	
Ì		YES	1	
		NO NO	2	
Į	1	INU J	_	

F.22	Do you cook now in the same room you cooked in 2005?
1 .22	YES 1
	NO 2
F.23	If you answered NO to either of these two questions, why did you move to a different area?
1.20	If you anoword the to dianor of anooc two quocalone, why did you move to a amoretic area.
F.24	Does the pot you use completely cover the stove burner?
1.27	YES 1
	NO 2
	INO Z
F 25	Are you have you'th years improved atoyo?
F.25	
	YES 1
	NO 2
F 66	MIL   0
F.26	Why?
= 0=	
F.27	Do you feel that the improved stove reduces the amount of smoke in your kitchen?
	SI 1
	NO 2
F.28	
	YES 1
	NO 2
F.29	If YES, how long?
	< 1 HOUR 1 >5 - 7 HOURS 4
	1 - 3 HOURS 2 >7 - 10 HOURS 5
	>3 - 5 HOURS 3 > 10 HOURS 6
	<u> </u>
F.30	If YES, what do you do during those times?
F.31	Are you using less firewood when compared to your previous stove?
	YES 1
	NO 2
	I Z I
	INO Z
F 32	
F.32	If YES, how much less?
F.32	If YES, how much less? 100% OF THE TOTAL FUEL 1
F.32	If YES, how much less?  100% OF THE TOTAL FUEL  50% OF THE TOTAL FUEL  2
F.32	If YES, how much less?   100% OF THE TOTAL FUEL
F.32	If YES, how much less?         100% OF THE TOTAL FUEL       1         50% OF THE TOTAL FUEL       2         33% OF THE TOTAL FUEL       3         25% OF THE TOTAL FUEL       4
F.32	If YES, how much less?   100% OF THE TOTAL FUEL

AIR POLLUTION DUE TO PARTICULATE MATTER AND CARBON MONOXIDE

This section of the survey should be completed by the field team handling the monitoring equipment. Data will be collected when the equipment is turned on, at filter change 12 hours later and at the end of the monitoring period.

Interviewer's name
Interviewee's ID

G1	TURNING ON THE EQUIPMENT		
	Stage	Data	
	Homemaker ID		
	Date	/	/ 200
	Equipment turned on		
	Pump number		
	Cyclone number		
	Serial number of first cassette		
	Serial number of CO monitor used in the room		
	Pump and cyclone location	•	
	Enter the height of the cyclone/CO monitor		meters
	Enter the distance of the cyclone/CO monitor from the edge of the stove		meters
	Monitoring starts		
	Have 30 minutes gone by since the last meal was cooked? If YES, proceed	ed: if NO. wait ur	ntil 30
	minutes have gone by.	, <u> </u>	00
	Time when pump was turned on (24-hour format)	hours	minutes
	Temperature		°C
	Press ENTER to turn on the pump		
	Is the flow between 2090 – 2310 mL/min? (YES/NO)		
	YES, enter the flow		mL/min
	Note: If the answer is <b>NO</b> , the pump must be recalibrated		,
	Time when the CO monitor was turned on (24-hour format)		
	Can a reading be seen on the monitor? (YES / NO) – if <b>NO</b> , the monitor	hours	minutes
	is malfunctioning and monitoring should be stopped.		
	Indicate rain levels over the past 3 days (ask about primary stove)		
	Heavy, constant rain = 1		
	Some rain = 2		
	Little rain = 3		
	Very dry = 4		
		•	
G2	AT THE END OF THE FIRST SESSION		
	Stage	Data	
	Date	/	/ 200
	Serial number of second cassette		
	Time when the pump was put on HOLD		minutes
	Flow (indicated in the pump)		mL/min
	Temperature		°C
	Elapsed time (recorded in the pump)	hours	minutes
	Total volume sampled (recorded in the pump)		liters
	If the pump stops, the reason should be indicated	l	
	Reason:		
	Time when the pump is turned on again (by pressing ENTER)	hours	minutes
	Is the flow between 2090 – 2310 mL/min? (YES/NO)		<del></del>
	If the answer is YES, enter the flow		mL/min
	Note: If the answer is NO, the pump must be recalibrated		
	Was the first filter cassette sealed with the plugs? (YES/NO)		

		ı	
G3	AT THE END OF THE SECOND SESSION (24 HOURS)		
	Stage	Data	
	Date	/	/ 200
	Time when the pump is turned off	hours	minutes
	Flow (indicated in the pump)		mL/min
	Temperature		°C
	Elapsed time (indicated in the pump)	hours	minutes
	Total volume sampled (recorded in the pump)		liters
	If the pump stops, the reason should be indicated		
	Reason:		
	Time when the CO monitor is turned off (5 beeps)	hours	minutes
	Is a reading shown? (YES/NO)		
	Was the second filter cassette sealed with the plugs? (YES/NO)		
Super	visor who checked the boxes		
Is the	form complete (YES/NO)?		
If NO,	what action was taken?		

		-

**POST-MONITORING QUESTIONS** 

The following questions will be asked after air monitoring. All the questions refer to what happened <u>during</u> the time that the monitors measured smoke, so that the amount of smoke produced can be matched to its cause.

Interviewer's name: Interviewee's ID:

H1	FIRST MEAL AFTER TURNING ON THE MONITOR						
H1.1	What kind of fuel was used to cook the first meal <u>after the monitor was turned on and started working?</u> (Record the appropriate codes and number from most to least important)						
	(Necord the appropriate codes and no	annoer monthi	lost to least i	FIREWOOD	1		
				COAL	2		
	FUEL 1			DRY LEAVES	3		
				CROP RESIDUE	4		
				SAWDUST	5		
	FUEL 2			KEROSENE	6		
				LPG	7		
	FUEL 3			CANE	8		
				LLUVISOL	9		
				OTHER	99		
				(SPECIFY)			
H1.2	How dry was the fuel (if applicable)	when used?	(Mark only O	NE answer)			
	N/A	1					
	VERY DRY	2					
	DRY	3					
	SLIGHTLY WET	4	1				
	WET	5	1				
	GREEN	6					

H1.3	What time did you start cooking this meal?					hours	minutes
H1.4	How long did it take to cook this meal?					hours	minutes
H1.5	What dishes and drinks						
				· ·			
	How many people (inclu	ıdina childrer	a) did you co	ok for? <b>Reco</b>	rd ID number	rs in the snace nro	vided IDs
H1.6	should match the ID nun						vided. IDS
	ID#	libers recorde	ID			inny record.	
	10 #	<del> </del>	10	π			
		<del> </del>					
H1.7	What time was it when y	you ate this n	neal?			hours	minutes
H2	SECOND MAIN MEAL	AFTER TUR	NING ON TH	IE MONITOR	₹		
	What kind of fuel was us	sed to cook t	he second m	eal after the	monitor was	turned on and sta	arted
H2.1	working? (Record the ap						
	transfer to the same appropriate the same appropriate to the same appropriate				FIREWOO		1
					COAL	_	2
	FUEL 1				DRY LEAV	/FS	3
							4
	FUEL 0				CROP RES		
	FUEL 2				SAWDUST		5
					KEROSEN	<u> </u>	6
					LPG		7
	FUEL 3				CANE		8
	1 OLL 3				LLUVISOL		9
					OTHER		99
					(SPECIFY)		
H2.2	How dry was the fuel (if	applicable) v	when used?	Mark only O	NE answer)		
	N/A	, ,	1				
	VERY DRY		2				
	DRY		3				
	SLIGHTLY WET		4				
	WET		5				
	GREEN		6				
H2.3	What time did you start	oooking this	_			houre	minutos
H2.4	,					hours	minutes
	How long did it take to d			10		hours	minutes
H2.5	What dishes and drinks	ala you coor	cior this mea	11 ?			
			\ P. I	1 ( 0 =			
H2.6	How many people (inclu						vided. IDs
	should match the ID nun	nbers recorae	ea with the fai	mily in the <u>Co</u>	onfidentiai Fa	imily Record.	
		<u> </u>					
		ļ					
		ļ					
H2.7	What time was it when y	you ate this n	neal?			hours	minutes
НЗ	THIRD MEAL AFTER T				·		
	What kind of fuel was us				onitor was tu	rned on and starte	ed
H3.1	working? (Record the ap						
					FIREWOO		1
					COAL		2
	FUEL 1				DRY LEAV	'FS	3
					CROP RES		4
		Ī				JIDOL	

	FUEL 2				SAWDUST		5
	1 OLL 2				KEROSEN		6
					LPG		7
					CANE		8
	FUEL 3				LLUVISOL		9
					OTHER		
							99
					(SPECIFY)		
H3.2	How dry was the fuel (if	applicable) v	when used?	(Mark only Ol	NE answer)		
	N/A		1				
	VERY DRY		2				
	DRY		3				
	SLIGHTLY WET		4				
	WET		5	-			
	GREEN		6	+			
1.10.0		1. 4.	-		1		
H3.3	What time did you start					hours	minutes
H3.4	How long did it take to d					hours	minutes
H3.5	What dishes and drinks	did you cook	for this mea	al?			
H3.6	How many people (inclu						vided. IDs
	should match the ID nun	nbers recorde			onfidential Fai	nily Record.	
	ID#			) #			
H3.7	What time was it when y	(au ata thia n	20012			houre	minutos
по.1	what time was it when y	you are triis i	ileai :			hours	minutes
114	071150 11050 500 00	EN FIDE OT	·0\/F				
H4	OTHER USES FOR OP						
H4.1	Since monitoring started				or other thing	s (for example, pr	eparing
117.1	food and drinks for sale	)? (Mark only	ONE answei	r)			
	YES	1					
	NO	2					
H4.2	If YES, what did you use	e it for? (Mari	k ALL that an	(vla			
	COOKING FOOD/DRIN			1			
	HEATING WATER (NO			2			
	COOKING FOOD FOR		itii <b>v</b> O)				
		AMIMALS		3			
	LIGHTING			4			
	OTHER ACTIVITIES			99			
	(SPECIFY)						
H5	Did you use the same o (Mark only ONE answer)		e at the sam	e time as one	e of the follow	ring?	
	FIRST MEAL OF THE D			1			
	SECOND MEAL OF TH			2			
	THIRD MEAL OF THE I			3			
	A DIFFERENT TIME OF	F DAY		4			
	(SPECIFY)						
	YOU USED A DIFFERE	NT STOVE	<del></del>	5			
	(SPECIFY)						
	- /				1		
	What kind of fuel did you	II IISE for this	activity? /P	ecord the ann	ronriate codo	s and number from	n most to
H6	least important)	u use for tills	dolivity: (A	σοια αισ αρρ	opriate code	s and number mor	n most to
	.cact important)				FIREWOOD	)	1
					COAL	,	2
	FUEL 1					-0	
		1			DRY LEAVI	=0	3

					CROP RESIDU	JE	4	
	EUEL O				SAWDUST		5	
	FUEL 2				KEROSENE		6	
					LPG		7	
					CANE		8	
	FUEL 3				LLUVISOL		9	
					OTHER		99	
							99	
					(SPECIFY)			
H7	How dry was the fuel	(if applicable)	when used?	(Mark only O	NE answer)			
· · · ·	N/A	(ii applicable)	1		// <u> unonon</u>			
	VERY DRY		2	-				
	DRY		3	-				
	SLIGHTLY WET		4	-				
	WET		5	-				
	GREEN		6	1				
	GREEN		0					
H8	What time did you sta	art cooking this	meal?			hours	minutes	
1.10	111. 1		- 10			L		
H9	How long did it take t	o cook this mea	al?			hours	minutes	
H10	How much of the day	's fuel was use	d for this act	ivity? (Mark o	only ONE answer)			
	100% OF THE TOTAL FUEL			1				
	50% OF THE TOTAL FUEL			2				
	33% OF THE TOTAL FUEL			3	_			
	25% OF THE TOTAL			4	_			
	OTHER			99				
	(SPECIFY)							
H11	Was the open fire/stove kept burning especially for heating (not for cooking)?							
	(Mark only ONE answ		1					
	YES	1						
	NO	2						
LI42	If VEC have made to	ouro woo the st	ovo fuel kees	humaina fa	hooting? (##=::/	-/ ONE		
H12	If YES, how many ho	ours was the st	ove ruer kept			ııy ∪NE ansv		
	< 1 HOUR		1	>5 - 7 HOL			4	
	1 - 3 HOURS		2	>7 - 10 HC			5	
	>3 - 5 HOURS		3	> 10 HOU	RS		6	
H13	Was the open fire/sto	ove kept burnin	g for lighting	(not for cool	king)?			
піз	(Mark only ONE answ YES	ver) 1						
	NO	2	1					
	10	<del>_</del>	1					
H14	If YES, how many ho	ours was the sto	ove fuel kent	burning for	lighting? (Mark or	IV ONE answ	/er)	
· · · ·	< 1 HOUR		1	>5 - 7 HOI		,	4	
	1 - 3 HOURS		2	>7 - 10 HC			5	
	>3 - 5 HOURS		3	> 10 HOU			6	
	70 0110010		1 5	1 - 101100	1.0		1 0	
H15	AMOUNT OF TIME	THE EVIVII AND	VAS MONIT	ORED DED I	<b>1</b> Δ <b>V</b>			
H15.1								
111J. I	I HOW JULIE WAS THE W	oman in the mo	milioned 10011	i willie tile ili	o was builling!			

				1	1		T		
	Put an X on	Time of day	The fire was:	Z	One fourth of the time	<b>∄</b> ₹	quarters of the time	All the time	
	the monitoring	(starting at	Not on $= 1$	Never	ne urt	Half the time	lard the	ne H	
		midnight)	Slow burning = 2	4	l m C	the	e ter	ē	
	starting time	manigm)	Burning = 3		0 \$		S		
			Midnight to no	on				1	
		12-1 o'clock	iviiariigiit to ric						
		1-2 o'clock							
		2-3 o'clock							
		3-4 o'clock							
	AM	4-5 o'clock							
		5-6 o'clock							
		6-7 o'clock							
		7-8 o'clock							
		8-9 o'clock							
		9-10 o'clock							
		10-11 o'clock							
		11-12 o'clock		<u> </u>					
	Noon to midnight								
		12-1 o'clock		1					
		1-2 o'clock							
		2-3 o'clock							
		3-4 o'clock							
		4-5 o'clock							
	PM	5-6 o'clock							
		6-7 o'clock							
		7-8 o'clock							
		8-9 o'clock							
		9-10 o'clock							
		10-11 o'clock							
		11-12 o'clock							
H15.2		esent, how long wa	as the youngest child i	n the mo	nitored roc	m while	the fire wa	as	
1110.2	burning?								
			Midnight to no	on	ı				
		12-1 o'clock							
		1-2 o'clock							
		2-3 o'clock							
		3-4 o'clock							
		4-5 o'clock							
	AM	5-6 o'clock							
	/ AIVI	6-7 o'clock							
		7-8 o'clock							
		8-9 o'clock							
		9-10 o'clock							
		10-11 o'clock							
		11-12 o'clock							
	Noon to midnight								
	PM	12-1 o'clock							
		1-2 o'clock							
		2-3 o'clock							
		3-4 o'clock							
		4-5 o'clock							
		5-6 o'clock							
		6-7 o'clock						1	
		7-8 o'clock							
		8-9 o'clock							
		9-10 o'clock							
		10-11 o'clock							
	I	10 11 0 Clock		1			1	<u> </u>	

	11-12 o'clock							
If you h	ave one or more children recorded in the previous box,							
please	provide the age(s) of the child(ren).							
H16	REMARKS AND OBSERVATIONS							
H16.1	Can you think of anything that was different today than it would have been without the monitoring?							
H16.2	Other remarks and observations from the interviewee (please feel welcome but not required to fill this							
1110.2	box)							
H16.3	Other remarks and observations from the interviewer (please feel welcome but not required to fill this							
	box) You may include information about the interviewee's attitude when asked certain questions.							